

IN THE CLAIMS

1. (Original) Case for optical recording media in the form of a disc, specifically for media such as compact discs (CD's), digital video discs (DVD's) and the like, in which is established a base or bottom wall and a cover, interconnected by articulation by means of an intermediate ridge, characterised in that the inside same is established a lug (2), parallel with its bottom wall (1b) and displaceable relative to the latter during the opening and closing operations of the case, which lug (2) defines a platform (3) for supporting the disc and is provided with fixing means (5-5a) for same, which means are activated and deactivated automatically during the opening and closing operation of the case.
2. (Original) Case for optical recording media in the form of a disc, according to Claim 1, characterised in that the lug (2) is connected integrally to the bottom (1b) of the case, with which it is connected by means of a triple line of hinges (2b), whilst at the same time said lug (2) is connected at its opposite end to the ridge (1c) or cover (1a) of the case by means of small horizontal, coaxial cylinders (8a) emerging from the respective projections (8) and capable of connection by pressure in projections (9), in the form of claws provided at the corresponding end of the lug (2).
3. (Currently Amended) Case for optical recording media in the form of a disc, according to ~~the preceding claims~~ claim 1, characterised in that the lug (2) incorporates centring projections (2a) for correct positioning of the disc on it, with its central orifice facing the retaining means (4-5-5a) provided for said disc.
4. (Currently Amended) Case for optical recording media in the form of a disc, according to ~~the preceding claims~~ claim 1, characterised in that the retaining means for the disc, provided in the lug (2), consist of centring spindles (4), arranged alternately with

flexible pins (5) capped with retaining teeth (5a), which tend to be kept retracted relative to the spindles (4), and which project outwards to lock the disc through its orifice by means of a spindle (6) which emerges rigidly from the bottom (1b) of the case, and which is inserted between the flexible pins (5) when the lug (2) is displaced downwards during the case closing operation.

5. (Currently Amended) Case for optical recording media in the form of a disc, according to ~~the preceding claims~~ claim 1, characterised in that its manufacture by moulding is carried out in a single piece.

6. (New) Case for optical recording media in the form of a disc, according to claim 2, characterised in that the lug (2) incorporates centring projections (2a) for correct positioning of the disc on it, with its central orifice facing the retaining means (4-5-5a) provided for said disc.

7. (New) Case for optical recording media in the form of a disc, according to claim 2, characterised in that the retaining means for the disc, provided in the lug (2), consist of centring spindles (4), arranged alternately with flexible pins (5) capped with retaining teeth (5a), which tend to be kept retracted relative to the spindles (4), and which project outwards to lock the disc through its orifice by means of a spindle (6) which emerges rigidly from the bottom (1b) of the case, and which is inserted between the flexible pins (5) when the lug (2) is displaced downwards during the case closing operation.

8. (New) Case for optical recording media in the form of a disc, according to claim 3, characterised in that the retaining means for the disc, provided in the lug (2), consist of centring spindles (4), arranged alternately with flexible pins (5) capped with retaining teeth

(5a), which tend to be kept retracted relative to the spindles (4), and which project outwards to lock the disc through its orifice by means of a spindle (6) which emerges rigidly from the bottom (1b) of the case, and which is inserted between the flexible pins (5) when the lug (2) is displaced downwards during the case closing operation.

9. (New) Case for optical recording media in the form of a disc, according to claim 6, characterised in that the retaining means for the disc, provided in the lug (2), consist of centring spindles (4), arranged alternately with flexible pins (5) capped with retaining teeth (5a), which tend to be kept retracted relative to the spindles (4), and which project outwards to lock the disc through its orifice by means of a spindle (6) which emerges rigidly from the bottom (1b) of the case, and which is inserted between the flexible pins (5) when the lug (2) is displaced downwards during the case closing operation.

10. (New) Case for optical recording media in the form of a disc, according to claim 2, characterised in that its manufacture by moulding is carried out in a single piece.

11. (New) Case for optical recording media in the form of a disc, according to claim 3, characterised in that its manufacture by moulding is carried out in a single piece.

12. (New) Case for optical recording media in the form of a disc, according to claim 4, characterised in that its manufacture by moulding is carried out in a single piece.

13. (New) Case for optical recording media in the form of a disc, according to claim 6, characterised in that its manufacture by moulding is carried out in a single piece.

14. (New) Case for optical recording media in the form of a disc, according to claim 7,

characterised in that its manufacture by moulding is carried out in a single piece.

15. (New) Case for optical recording media in the form of a disc, according to claim 8,
characterised in that its manufacture by moulding is carried out in a single piece.

16. (New) Case for optical recording media in the form of a disc, according to claim 9,
characterised in that its manufacture by moulding is carried out in a single piece.